CASH AND MAY SOYBEAN FUTURES

by W. D. Gann (1955 course)

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Gann Study Group

CASE AND MAY SOY BEAR FRITURES

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TIME PERIODS FROM FEBRUARY 15, 1920 to NOVEMBER 4, 1954

These periods run from 1 to 38. Suppose you want to get the 1/2 points or 26 weeks from any of these important highs and lows, you move down to the column marked "1/2" and run across to get all the time periods which are 1/2 year or 26 weeks from any important high or low. Running from 1 to 58, these are:

Jen 25, Jun 19 Feb 8. Apr 17, Aug 19, Jun 29, Apr 2 Oct 14, aug 16. Jul 19, Jul 51, Apr 25, inr 25, Apr'l4, Mar 11, Feb 20. May 24, Jun 29, Jug 13, Sep 26, May 24, Jor 9. Feb 12, Oct 20, Mig. 17, Jun 7, Oct 25, Jan 7, m5 12, inr 13, May 2. Jan 25, Mar 25, Nov 20, Oct 31, Feb 18.

All of these dates are 1/2 of the yearly time periods.

MOST IMPORTANT TIME FERIODS FROM MARIVERSARY DATES

These are the actual dates of extreme highs and lows from 1 to 38 on the Time Table and are as follows:

Feb 15, Dec 28, Oct 5, *L*or 10, Oct 20, Jul 27, Dec 20 Jan 27, Oct 28, Oct 28, Jen 15, Feb 14, Oct 17. Nov.16, Dec 28, Oct 9, Nov 26, Feb 9, Mar 24, ing 24. Jul 9, 45r 16. Dec 10, Apr 21, ing 14, Feb 13, Oct 16. Feb 8, Sep 27, Nov 4. ing 20, ipr 27, May 18, Jul 27,

Study these periods in years that follow to see when high end low prices repeat around these dates. Example.

Suppose you went to look up November, 1954 for May Soy Beans; first you look for the actual dates of highs or lows. You find November 26, 1948, high 276-3/4 and November 16, 1949, low 220½. Next you look for the 1/2 point and find November 22, 1946, November 10, 1950, and November 20, 1954. Then you would look through the column of 1/8 points in time and find November 19, November 23, November 30, and November 12. Next, the 1/4 points in time periods are: November 11, November 25, November 15, and November 21. Next, 1/3 points are: November 27, November 9, and November 27. Next, the 3/6 points are: November 8, November 24, November 6. Then, the 5/8 points are: November 28, November 12. Next, the 2/3 points are: November 26. The 3/4 points are: November 18, November 17, November 12, November 11, November 16, November 16, November 17, November 14, November 5, November 14.

MEEKLYYTME PERHODS FOR SOY BEAUS February 15, 1920 to November 4, 1954

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All of these Time Periods from the different highs and lows are shown

on the column running flown from November 4, 1954. The high on November 4 was 299. Run down the column to 18; then look at the top at the date and you will see that 18 is February 9, 1949, low 2012. Therefore, 299 was the 45° angle moving up from "0" from 2012.

To get the present position up to the week ending January 22, 1955, you add 11 weeks. Add 11 to 299 gives 310. In the same way, add 11 to all the other figures in the same column and it orings them all up to date. Look in column 21 and you will see the time is 253 weeks to November 4, 1954. This 253 weeks is from December 28, 1949, when the last low was made at 224.

For the week ending January 22, 1955, you add 11 weeks, which gives 264, which means that the 45° engle from "0" on the Weekly Chart crosses at 264. Each week this angle moves up lg. Therefore, when the price closes below this angle, it will be in a weaker position and indicate lower prices.

The most important time cycle is from July 27, 1939, low 67. This is under column 6. You move over on column 6 to the line under November 4 and you find time 797 weeks. Add 11 to this to bring it to January 22, 1955, gives 808 weeks. This can be divided by 2, 3, and 4 to get the angles up to date.

Check all of the other time periods in the same way. Check the Price and Time resistance levels with the Time Table which runs from 1 to 40 years. Example: The last high on May Beans, December 29, 1954, was $285\frac{1}{6}$. $286\frac{1}{4}$ is 1/2 the range of the option. Look at the table under 1/2 points and you see that 236 is in the 1/2 zone and is $5\frac{1}{2}$ years in time. $266\frac{1}{2}$ in the same zone is 5-1/8 years. You will find all of these shown in the instructions and the resistance levels for Times and Price.

Study this Price and Time Resistance Table in connection with the Master Square of 52 and you will see that it is the most important Price and Time Trend Indicator that I have ever discovered.

MAY SOY BRANS: NOVERDER 1954 - JUNUARY 1955

November 4 Figh 299, a Signal Day on the daily high and low chart.

Lock at 299 on the Price Scale and you will find that it comes out at 5-3/4 years, an exact resistance level, and also 299 weeks from February 9, 1949, therefore, Time and Price balanced on the 45° angle from "O", making this a selling level.

Why did May Beans make high on November 4? Look at the Table and you will see that the 5/8 point or Midseason comes out on November 8, which is importantifor a change in trend. Then, if you lay the bottom of the Calculator at "0" on 201%, the last extreme low for May Beans on February 14, 1949, you find that this angle crossed at 299 in the week ending November 6, 1954, which was why the price made top and turned down.

November 15 Lew 282. 282 is 17% down from 299, which is 1/3 of a year

and an exact resistance level.

August 20, 1953, May Beans low 239 . Note 240-3/8 is 1/2 of the range from 44 to 436-3/4. Place "O" of the Calculator at 239 on this date. Adding 52 to this price gives 281 , which is the top of the time period for the first year. The week ending November 20, 1954, was 65 weeks or 1 years from the extreme lew and the price made 282 in this week and the minor trend turned up.

April 27, 1954, May Beans extreme high 422. This was an advance of \$\frac{1}{1.82\frac{3}{2}}\$ per bushel from the low of August 20, 1953. 182 equals $3\frac{1}{2}$ years in time and is at the exact resistance level of $3\frac{1}{2}$. The reason for the high on April 27 was: 1/3 of the year from December 28, 1932, the exact rame low of 44¢ per bushel and 3/4 year from July 27, 1939, low 67¢. Therefore, both time periods and the price came out on exact resistance levels. If we use the exact high price of 422, it equals 8 years, which is 416 plus $6\frac{1}{2}$ = $422\frac{1}{2}$ as the 1/8 point and natural resistance level. From April 27, 1954 to the week anding Hovember 6, 1954, the time was 26 weeks or 1/2 year, which was the reason for the top at 299.

From the low of 265-3/4 on September 27, 1954, the week ending December 30, 1954 was13 weeks or 1/4 of a year, and December 28 was the anniversary date or 22 years. from December 28, 1932, making this very important for a change in trend. On December 29, 1954 May Beans made last high of rally at $285\frac{1}{4}$ and trend turned fown again.

January 15 - The next or most important point to consider is January 15, 1948, the extreme high. Therefore, January 15, 1955 ends 7 years or 364 weeks. Prices can go straight up or straight down at the end of the 7-year period. On January 17, 1955 May Beans-sold down to 268 , and made bottom for a rally.

HOW TO DETERMINE CHINGE IN TREND

Calculate the total cents per bushel that the price is up from extreme low levels and minor low levels. Calculate how much the actual high or low price is up from "O". Calculate how many cents per bushel the price is down from any extreme high level or minor tops. Then calculate the range between extreme high and low and you will find that the Frice will come out on the desistance Level that is in exact agreement with the Calculator and the Tables for the Price and Time.

Example: February 9, 1949, lew $201\frac{1}{2}$. This was down $215\frac{1}{4}$ from 435-3/4. If you will look at the Table, you will see that 4 years equals 216 weeks, making this on exact resistence or support level. Next, consider the price $201\frac{1}{2}$. 182 is $3\frac{1}{2}$ years; add $19\frac{1}{2}$ to 182, which is 3/8 year, gives exactly $201\frac{1}{2}$ as a resistance and buying level. Then consider the circle of 360° . 1/2 is 180; add $22\frac{1}{2}$ to 180 gives $202\frac{1}{2}$. $22\frac{1}{2}$ is 1/6 of the circle and 1/2 of 450° . The high in 1920 was 405, 1/2 of this is $202\frac{1}{2}$. All of this indicated a support and buying level at $202\frac{1}{2}$ to $201\frac{1}{2}$. Refer to the high of April 10, 1937 and you will find it $202\frac{1}{2}$. Therefore, the price at that time was exactly on a selling level which later become a buying level.

HIGH AND LOW PRICES FOR CASH AND MAY BELL FUTURES

We are giving these prices as far back as there are any records of Cash Soy Beans so that you can check them in working out future yearly and monthly cycles.

1913 Nov 15 low 154	1923 Feb 15 high 214	1930 Jun 15 high 216
1915 Jan 15 high 235	1923 Oct 15 low 209	1931 Jan 15 high 146
1915 Oct 15 low 188	1924 Oct 15 low 216	1931 Nov 15 low 152
1916 Oct 15 low 210	1925 Feb 15 high 264	1932 Mar 15 high 66
1917 Oct 15 high 257	1925 Dec 15 low 216	1932 Dec 28 low 44
1918 Feb 15 high 382	1926 Jen 15 high 238	1933 Jul 18 high 104
1919 Mar 15 low 292	1926 Dec 15 low 182	1933 Oct 15 low 68
1920 Feb 15 high 405	1927 Jun 15 high 220.	1934 Jul 20 high 154
1921 Feb 15 low .217/	1927 Dec 15 low 160	1934 Nov 15 low 892
1921 Nov 15 high 222	1928 Jun 15 high 213	1935 Feb 10 high 126
1921 Dec 15 low 218	1928 Nov 35. Jon .E09	1935 Oct 15 low 68
1922 Feb 15 high 216	1929 Jul 15 high 246	1936 <i>L</i> ug 15 high 119
1922 Oct 15 low 189	1929 Nov 15 lcw 168	1936 Sep 20 low 110

The above figures are taken from Government records. They only reported cash prices on the 15th day of each month.

Futures treding started October 5, 1936. The low of May Beens on that day was 120. From this date on, all of the future high and low prices are given in the printed Time Tables. You can check any time period in weaks from those Tables but uso these Cash Prices to get future cycles. Example: 1915, January 15, a 40-year cycle terminates January 15, 1955. From February 1925, a 30-year cycle ends in February 1955, and the low of a 30-year cycle ends in December 1955.

PRICE RESISTANCE LEVELS FOR CASE AND MAY SOY BEAM FUTURES

When my extreme high or low price is reached, look up the position on the Table for weekly Periods and Prices; then when the price is down or up from an important level, look to see what resistance level it is on.

The Table below gives (1) the advance or decline from a low or a high price and (2) the position of the high or low price. All of these are covered from 1920 through November 4, 1954. In future, when high or low prices are reached, look up the price resistance in the same way and look up at the same time the Time Periods and Time Resistance Levels, the same as we have shown in the examples. In this way you get the position for Time and Price Resistance and Changes in trend which will be shown on the Easter Calculator and the Tables for Time and Price Periods.

		cents	
1850	high 405		en 7-3/4 years
1932	low 44	down 361	on 7/8 year and 7 years
1933	high 104	up 60	on 2 years and 1-1/8 year
1933	lom 68	down 35	on $1\frac{1}{2}$ years and $2/3$ year

```
on 3 years and 5/8 year
          high 154
1934
                                   86
                          นอ
                                                 on 3/4 year and 12 years
                                   64+
1934
                 89날
                           nwob
          low
                                                 on 22 years end 2/3 year
                                   36불
1935
          high 126
                          นช
                                                 on 12 years and 1-7/8 years
                                   58
                 68
                          govin
1935
          lon
                                                 on 2-1/3 years and 1 year on 2-1/8 years and 1/4 years on 3-7/8 years and 3/4 year
                                   51
          high 119
                           นอ
1936
                                   10
          107 110
                           down
1936
                                   92호
          high 202호
                          up
1937
                                                 on 2-5/8 years
                                 134支
                          սը
          from -68.
                                                on 3 years
on 1½ years and 2-5/8 years
on 2½ years and 1½ years
on 1-1/3 years and 1½ years
on 3-7/8 years end 2½ years
          from 44
                                 158袁
                          up
                67
                           down 135½
          low
1939
          high 131호
                           up.
                                   64층
1939
1940
          low
                 69
                           awo b
                                   62충
1941 Sep high .202
                           w.
                                 133 .
                                                 on 3 years and 7/8 year
19:1 Oct low 1542
1942 Jon high 2032
                                   47%
                           доми
                                                 on 5-7/8 years and 1 year
                                   495
                           up .
                                                 on 3-1/8 years and 3/4 year
                                 839≒
1942 Oct low 1864.
                           gown
                                                 on 6-2/3 years and 34 years
1947 Oct low 354
1948 Jan high 436-3/4
                                 170
                           w
                                 102-3/4
                                                 on 8-3/8 years and 2 years
                           up
                                  272-3/4
                                                 on 52 years
      \mathbf{from}
                164
                           นช
                                  392-3/4
                                                 on 7층 years
                 44
      from
                           up
                                  369-3/4
                                                 on 7-1/8 years
                 67
      from
                           цр.
                                                 on 3-1/3 years
                320<del>1</del>
                                 116<sup>}</sup>
1948 Feb low
                           down
1948 May high 425
                                  10公子
                                                 on 2 years
                           ឃ
                                                 on 4-5/8 years and 3-5/8 years
1948 Oct low 239
                           awo b
                                 185
                                                 on 8-3/4 years and 3-3/4 years on 5-1/3 years and 5/4 year
                           dema 197-3/4
               436-3/4
      from
                                   37-3/4
1948 Nov high 276-3/4
                           up
                           on 5-7/8 years and 12 years
1949 Feb lew 201를
                436-3/4
                                                 on 52 years
      fron
                                                 on 3 years
                                  1573
                 44
      fron
                           υp
                                                 on 2-5/8 years
                                 . 134분
      fren
                 67
                           up
                                                 on 4-2/3 years and 3/4 year
                                   42
1945 ing high 2432
                           up
                                                 on 4-1/3 years and 3/3 year
on 7-1/8 years and 1-7/8 years
on 2-1/3 years
                                   19글
                           down
1949 Dec low 224
1950 May high 323호
                                   68출
                           down
             201<sup>중</sup>
                                  122
      from
                           นอ
                                                 on 4\frac{1}{2} years and 1-3/4 years
1950 Oct16 low 232点
                                   91
                           down -
                                                 on 6-5/8 years and 2-1/8 years
1951 Feb high 344克
                           up
                                  .112
                                                 on 2-3/1 years
      from
                201층
                           นฺอ
                                  143
                                                 on 5-1/8 years and 12 years
                                   76
1951 Jul 1cw · 258늄
                           атсь
                                                 on 6 years end 3/4 year
                                   41층
1951 Doc high 309-3/4
                           up
                                                  on 5-3/8 years and 1/2 year
                                   28-3/4
                           govæ
1952 Apr low 281
                                                  on 6 years and 5/8 year
1952 Aug high 314-3/4
                                   `33-3/<del>4</del>
                           uр
                                                 on 5-3/8 years and 2/3 year
1953 Feb low 279-3/4
                                   35
                           dovm
                                                  on 6 years and 5/8 year
                                   29 2
      Apr high 309
                           uр
                                                  on 4-5/8 years and 1-1/3 year
      ing low 259글 😘
                                   69字
                           dova
      from 201 to 239 to 38
                                                  on 3/4 year
                                                  on 3-3/4 years
                436-3/4 to 2392 down 1972
      from
                                                  on 8-1/8 years and 3½ years
1954 .pr 27 high 422
                                  182步
                           uр
                                                  on 7. years
                                  378
      from
                           up
                                                  on 6-7/8 years
                                  355
      from
                           up
                                                  on 7 years and 1-1/8 years
1954 Hay low [361.
                           g cws
                                   61
                                                  on 52 years and 2-5/8 years
                                  137출
      Jul 22 low 284층
                           gcwa
                                                  on 5-7/8 years and 1/2 year
                                  55-
      Jul 27 high 396-3/4 up
                                                  on 2-1/3 years
                           down 115%
                   422
                                                  on 5-1/8 years and 3/4 year
      Sen 27 low 265-3/4 d cun
                                   41
                                                  on 5-3/4 years and 5/8 year
                                   33<del> }</del>
      Nov 4 high 299
                           นอ
                                                  on 1-1/8 years
                                   59출
      from
                   239출
                           up
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CASH AND MAY SOY BEAN FUTURES TIME PERIODS FROM THE GRADET HIGHS AND LOWS

You will receive a printed Table showing the important highs and lows with prices. These Time Periods are marked from 1 to 38. The first time period starts February 15, 1920, high 405, and the next time period starts December 28, 1932, 1cm 44¢. These are two of the most important time Periods to measure Tuture time periods from.

1936 Oct. 5 - Trading in Soy Bean Futures started. These time periods are brought up to the week ending October 10, 1936.

From Feb. 15, 1920 to the week of Dec. 28, 1932, the time is 672 weeks. Feb. 15, 1920 to the week of Oct. 10, 1936, the time is 869 weeks. Dec. 28, 1932 to the week of Oct. 10, 1936, the time is 197 weeks.

The following is what you add to the above figures to get the time for the dates given below:

```
1949 Feb.
1937 /pr. 10, add 26 weeks
                                                        9, add 11 weeks
1938 Oct. 20, add 80 weeks
                                                  Per. 24, add 6 weeks
1959 Jul. 27, add. 40 weeks
                                                  ing. 24, add 21 weeks
     Dec. 20, add 21 weeks.
                                                  Nov. 16, add 15-weeks
1940 Aug. 10, add 53' weeks
                                                 Dec. 28, add 6 weeks
1941 Sep. 13, add 57 weeks
                                                       8, add 19 weeks
                                             1950 Hay
                                                  Oct. 16, add 23 weeks
    fact. 17, add 5 weeks
1942 Jan. 27, add 15 weeks
                                             1951 Feb. 8, add 16 weeks.
                                                  Jul, 9, add 22 weeks
     Oct. 28, add 39 weeks
                                                 Dec. 10, add 22 weeks
                                             1952 Apr. 21, add 19 wecks
The Sey Bean market was closed from Jan.
                                             Mg. 14, add 16 weeks
1953 Feb. 13, add 26 weeks
1963 to July 1947. Trading in Mry Sey
Beans started again October, 1947.
                                                  Apr. 16, add 9 weeks
1947 Oct. 28, add 261 weeks
                                                  Lug. 20, add 18 weeks
1948 Jan. 15, add
                                            1954 ipr. 27, add 36 weeks
                   ll weeks
                                                 May 18, add 3 weeks
Jul, 27, add 10 weeks
     Feb. 14, add
                     4 weeks
     May 20, add
                   L wecks
     Oct.
                                                 Sep. 27, edd
          9, cdd
                   20 weeks
                                                               9 weeks
                                                                5 พวยโร
     Nov. 26, add
                    7 weeks
                                                 Nov.
                                                       4, add
```

This brings the calculations up to the 36th column. The above time period given as November 4 is, of course, for the calendar week ending November 6, 1954.

It is most important that you carry and considerathe total Time Periods up to date from February 15, 1920, December 28, 1932, July 27, 1939, January 15, 1948, February 14, 1948, and February 9, 1949, extreme low 2012. Next in importance are: Oct. 16, 1950, Feb. 8,1951, February 13, 1953, Ing. 20, 1953, Ing. 27, 1954, and July 27, 1954. Ill Time Periods should be brought up to date on the Weekly Chart, but the above are the most important. You can then look at the Time Table and see whether the time is on 1/4, 1/2, 2/3, 3/4, or a yearly period.

You must also carry the total advance or decline from these highs and lows in order to determine the resistance levels on your Time Tables. Then by placing the Calculator over your Weckly Chart, you can see the trend changes and the resistance levels.

Exemplet 1939 July 27, low 67¢, the lowest price at which May Fautures ever sold 1948 Jan. 15, high 456-3/4; highest price at which May Bean Futures

From July 27, 1939 to January 15, 1948, the total time period was 3094 days or 442 weeks. The 450 angle moving up from "O" on the Weekly Chart crossed at 442, and the price reached 436-3/4, just below this angle. This was a balancing of Time and Price.

From July 27, 1939 to December 23, 1954 = 5628 days or 604 weeks. was 84 squares of 67 based on days. It was 12 squares of 67 based on wecks.

To get the engle moving up from "O" at the rate of 1/42 per weak, we divide 804 by 4. This gives 201; add 67 gives 268, where the anglo of 4 x 1 crossed on December 23, 1954. If we add 1/4 of 67, which is 16-5/4, it gives a resistance point of 264-3/4. Divide 804 weeks by 1/3 and we get 238. If we add 22 to this, we get 290, 22 being 1/2 of 44, the extreme low for Cash Beans.

SOY BEAMS WEEKLY AND MOPTHLY DAILY,

Before you make a trade, analyze the position on the daily, weekly and monthly high and low charts.

KIN BEINS DITIN HIGH WID TOM --

4, high 299, a Signal Day. Then the trend turned down.

Nev. 15, the price was on the angle of ?xl from 265-3/4, a support level and the market fallisd.

Nev. 30, high 292%, closed below the 2xl from 299. Finer trend still \$ ora.

7, low 277, on the 45° engle from 299 and the 4xl from 265-3/4. Time and Price had belanced and the market was queffor a rally.

Dec. 10, high 283 , a lower top and below the 450 angle from 292 . Trend still down.

Dec. 14, low 2742. Had a wide opening with a gap. Never sold below the opening and closed at the top, a Signal Day and an indication that the market was ready to rally. Note the low on October 6 was 274, making this a double bettem.

Dec. 17, high 280% and closed below the 450 from 292%.

Dec. 20, low 2762 on the Erl from 2742 low, a support and buying level.

Dec. 21, high 281.

Dec. 23, lew 277-3/4, on the 2xl from $274\frac{1}{2}$, a support level.

Doc. 27, opened at $279\frac{1}{2}$, never seld below the opening. High $291\frac{1}{2}$, closed

2811, a SIGNAL DAY, indicating higher prices. For the first time the price closed above the 2xl from 299 and above the 4xl from 265-3/4, indicating uptrend.

Because April 27, 1954 was high for May Beans and July 27, 1954 was high for the present option and September 27 was low for the present option, made December 27 important for a change in trend. The Daily Chart indicated that the trend was turning up on that date.

Dec. 28, opened at $282\frac{1}{2}$, leaving a gap. 1t 12 o'clock had not sold bolow the opening or filled the gap, indicating higher.

Dec. 29, Opened at 285, high 285, low 282, closed 285, -- a SIGNIL DIY, indicating lower prices. After this there was a first Turn from December 31 to January 5, 1955, and the main trend continued down.

When important time periods are running out and prices are reaching resistance levels, watch the Daily high and low Chart for the first indication of a change in trend. Use the Master Square of 90 on the Daily Chart to get trend indications.

KEEKLY HIGH IND LOW CHART

1953, Ang. 20, low 239\frac{1}{2}. The 2xl engle moving up 1/2/ per week crossed at 274\frac{1}{2} for the week ending December 18, 1954. The price received support on this engle and closed above the 45° angle from 30 265-3/4, indicating minor trend up.

1954, Dec. 28, the price crossed the top of the two previous weeks and advanced to the 45° engle from 305-5/4 which crossed at $264\frac{1}{2}$ on Dec. 29, and the lx2 moving down 2¢ per which from 299 crossed at 283. The price closed at 282 for the week, below those angles and below the 1/2 point of the option at $285\frac{1}{4}$, indicating a solling level and lower prices. The decline continued to January 17, 1955.

ADMITHLY HIGH AND LOW CHARTS

From August 20, 1953, low $23\frac{1}{2}$, the angle of lx2 moving up 2¢ per weak crossed at $267\frac{1}{2}$ in October, 1954, and the price declined slightly below this level but closed above it, indicating higher.

Doc. 28, 1954 was 264 months from December 28, 1952, therefore, the 45° angle from $^{\circ}0^{\circ}$ crossed at 264. Add 22, which is 1/2 of 44, the extreme low, and this gives another 45° angle at 286, a resistance and selling level.

December 29, 1954 was important for a change in trend because it started a new menthly cycle. January 15, 1955 is the next important change in trend, which is 7 years from January 15, 1948.

The 1×4 moving down from 306-3/4 crosses at 287 for the monthly period ending January 20, 1955. This indicates that the main trend from the top is down, but the main trend from the bottom is up.

From the above figures, you can see that if May Say Beans break 268 end 264, they will be in a very weak position end indicate much lower prices, especially as it is near 7 years from the top and 35 years from Fobruary 15, 1920, high 405.

1955, January 6, was 806 weeks from July 27, 1939. This is $15\frac{1}{2}$ years, as you can see on your table for Weekly Price Periods. The time periods running from January 6 up to February 15, 1955 are all of great importance for change in trend.

When you get ready to make a trade in May Soy Beans or any commodity, be sure you have all angles up to date end all time periods on your Daily, Rockly, and Monthly Charts in order that you do not everlock anything or make a mistake.

W. D. GAM

Jemery 24, 1955.